

WHAT IS CLAIMED IS:

1. A data processing apparatus comprising:
an acquisition unit for acquiring feature information of a printing medium set on a printing apparatus from the printing apparatus;
an input unit for inputting information associated with a printing medium type; and
a registration unit for registering, in a relational manner, the feature information of the printing medium acquired from the acquisition unit and the information associated with the printing medium input via the input unit.
2. A data processing apparatus according to claim 1, wherein the information associated with the printing medium includes medium name.
3. A data processing apparatus according to claim 1, wherein the information associated with the printing medium includes medium type.
4. A data processing apparatus according to claim 1, further comprising:
a detection unit for detecting the printing medium type on the basis of the feature information of the printing

medium acquired by the acquisition unit; and

a unit for setting a printing condition on the basis of the result of detection performed by the detection unit.

5. A data processing apparatus according to claim 1, wherein the registration unit makes registration such that the feature information of a printing medium acquired by the acquisition unit, the information associated with the printing medium input via the input unit, and the information associated with print quality are related with each other.

6. A data processing apparatus comprising:

an acquisition unit for acquiring, from a printing apparatus, feature information of a printing medium set on the printing apparatus;

a display unit for displaying information associated with the type of the printing medium, in accordance with the feature information of the printing medium acquired from the acquisition unit;

a selection unit for selecting a printing medium type; and

a correction unit for making a correction such that the information associated with the printing medium type corresponding to the feature information of the printing

medium acquired by the acquisition unit is replaced with the printing medium type selected by the selection unit.

7. A data processing apparatus according to claim 6, wherein

the selection unit selects the printing medium type in accordance with a correction command.

8. A data processing method comprising the steps of:
acquiring feature information of a printing medium set on a printing apparatus from the printing apparatus;
inputting information associated with a printing medium type; and

registering, in a relational manner, the feature information of the printing medium acquired in the acquisition step and the information associated with the printing medium input in the inputting step.

9. A data processing method according to claim 8, wherein the information associated with the printing medium includes medium name.

10. A data processing method according to claim 8, wherein the information associated with the printing medium includes medium type.

11. A data processing method according to claim 8, further comprising the steps of:

detecting the printing medium type on the basis of the feature information of the printing medium acquired in the acquisition step; and

setting a printing condition on the basis of the result of detection in the detection step.

12. A data processing method according to claim 8, wherein registration in the registration step is made such that the feature information of a printing medium acquired in the acquisition step, the information associated with the printing medium input in the inputting step, and the information associated with print quality are related with each other.

13. A data processing method comprising the steps of:
acquiring feature information of a printing medium set on a printing apparatus from the printing apparatus;

displaying information associated with the type of the printing medium, in accordance with the feature information of the printing medium acquired in the acquisition step;

selecting a printing medium type; and

making a correction such that the information

associated with the printing medium type corresponding to the feature information of the printing medium acquired in the acquisition step is replaced with the printing medium type selected in the selection step.

14. A data processing method according to claim 13, wherein the selection of the printing medium type in the selection step is performed in accordance with a correction command.

15. A computer-readable program comprising the steps of:

acquiring feature information of a printing medium set on a printing apparatus from the printing apparatus;

inputting information associated with a printing medium type; and

registering, in a relational manner, the feature information of the printing medium acquired in the acquisition step and the information associated with the printing medium input in the inputting step.

16. A computer-readable program according to claim 15, wherein the information associated with the printing medium includes medium name.

17. A computer-readable program according to claim 15, wherein the information associated with the printing medium includes medium type.

18. A computer-readable program according to claim 15, further comprising the steps of:

detecting the printing medium type on the basis of the feature information of the printing medium acquired in the acquisition step; and

setting a printing condition on the basis of the result of detection in the detection step.

19. A computer-readable program according to claim 15, wherein registration in the registration step is made such that the feature information of a printing medium acquired in the acquisition step, the information associated with the printing medium input in the inputting step, and the information associated with print quality are related with each other.

20. A computer-readable program comprising the steps of:

acquiring feature information of a printing medium set on a printing apparatus from the printing apparatus;

displaying information associated with the type of the

printing medium, in accordance with the feature information of the printing medium acquired in the acquisition step;

selecting a printing medium type; and

making a correction such that the information associated with the printing medium type corresponding to the feature information of the printing medium acquired in the acquisition step is replaced with the printing medium type selected in the selection step.

21. A computer-readable program according to claim 20, wherein the selection of the printing medium type in the selection step is performed in accordance with a correction command.